

Figure 1

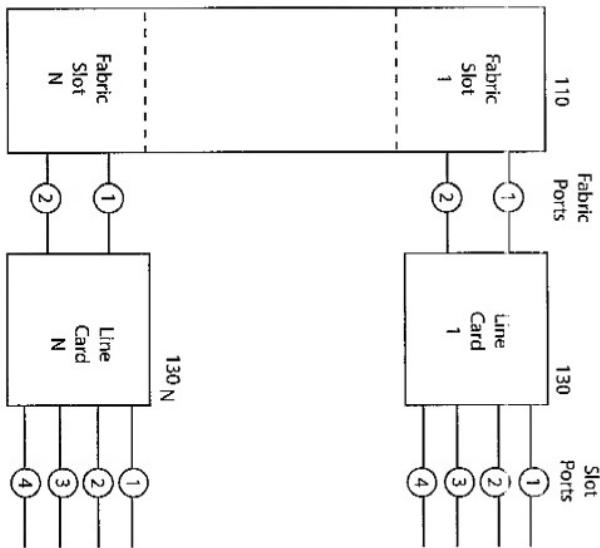


Figure 2

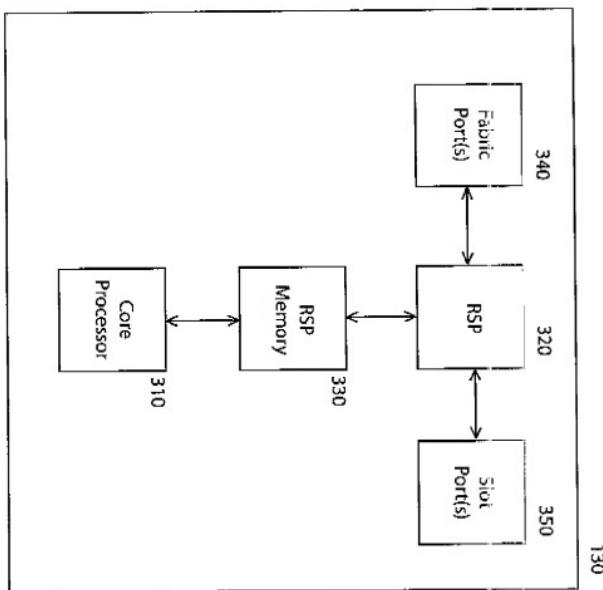


Figure 3

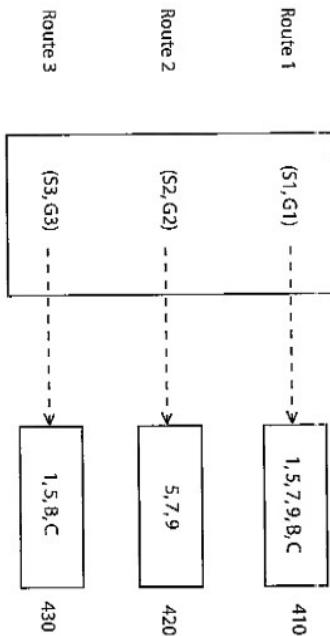


Figure 4A

Main Routing Table

400

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Figure 4B

Main Routing Vector 440

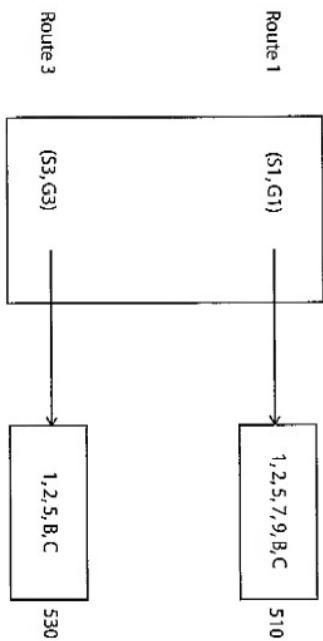


Figure 5A Bridged Routing Table [Slot 1, slot 2]

Figure 5B Bridged Routing Vector [Slot 1, Slot 2]

540

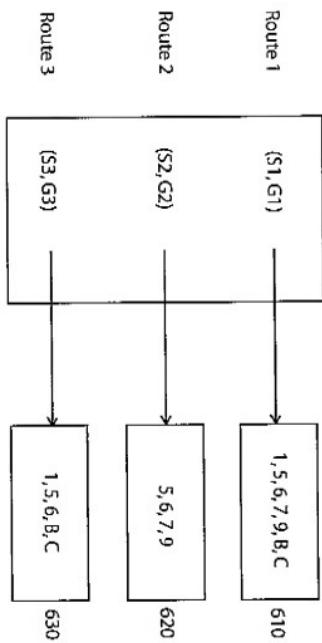


Figure 6A Bridged Routing Table [Slot 5, Slot 6]

Figure 6B Bridged Routing Vector [Slot 5, Slot 6]

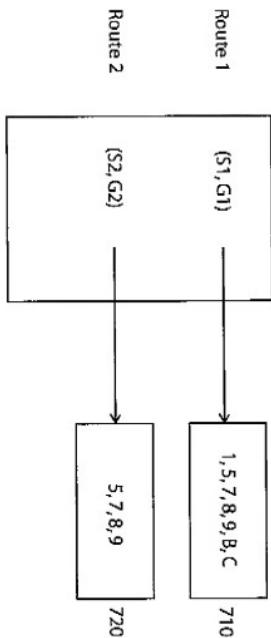


Figure 7A Bridged Routing Table [Slot7, Slot8]

Figure 7B Bridged Routing Vector [Slot 7, Slot 8]

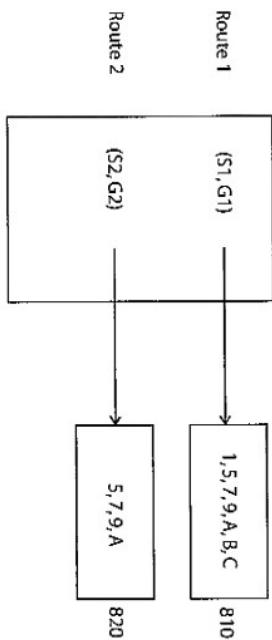


Figure 8A Bridged Routing Table [Slot 9, Slot A]

Figure 8B Bridged Routing Vector [Slot 9, Slot A]

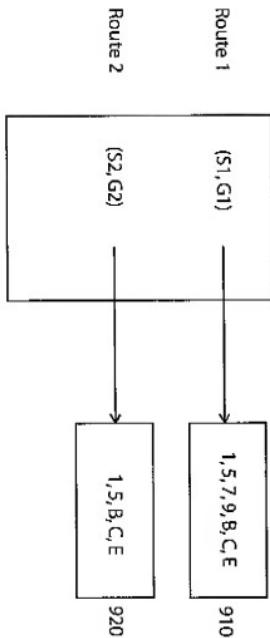


Figure 9A Bridged Routing Table [Slot 9, Slot E]

900

Figure 9B Bridged Routing Vector [Slot 9, Slot E]

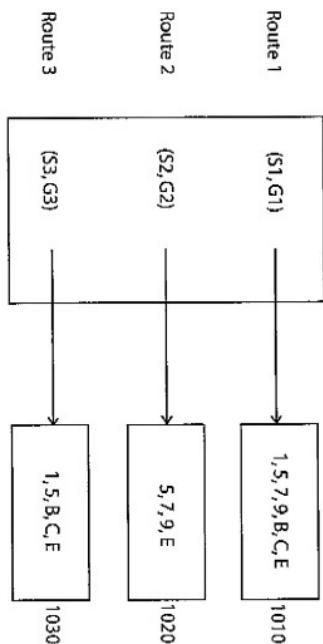


Figure 10A Bridged Routing Table [Slot 5, Slot E]

1000

Figure 10B Bridged Routing Vector [Slot 5, Slot E]

1040

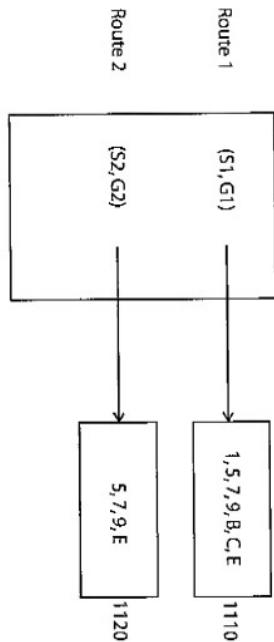


Figure 11A Bridged Routing Table [Slot7, SlotE]

1100

Figure 11B Bridged Routing Vector [Slot 7, Slot E]

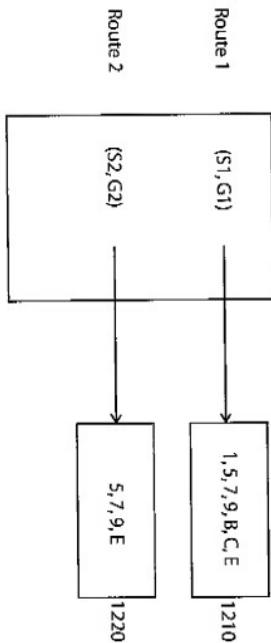


Figure 12A Bridged Routing Table [Slot 9, Slot E]

1200

SLE	SLD	SLC	SLB	SLA	SL9	SL8	SL7	SL6	SL5	SL4	SL3	SL2	SL1
1	2	3	4	5	6	7	8	9	10	11	12	13	14

Figure 12B Bridged Routing Vector [Slot 9, Slot E]

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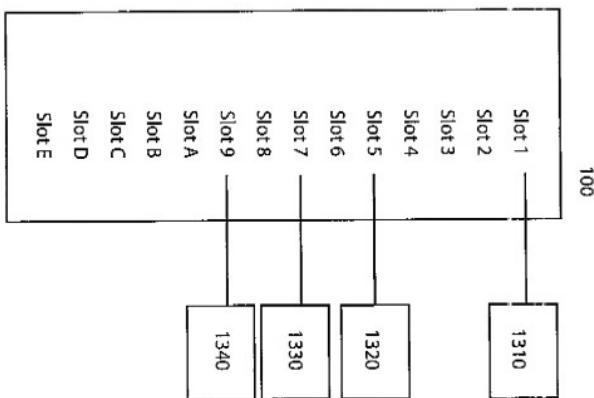


Figure 13

1300

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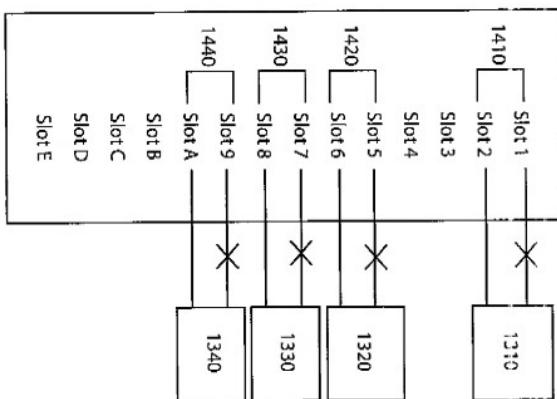


Figure 14

1400

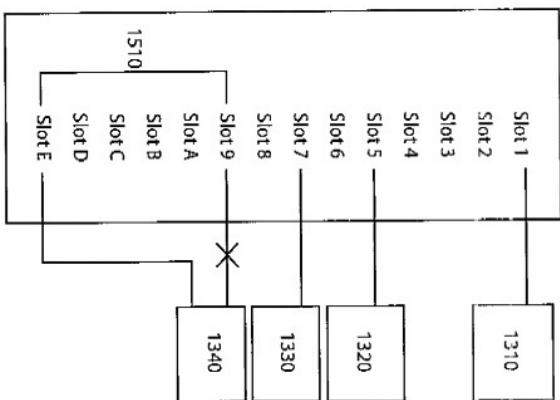
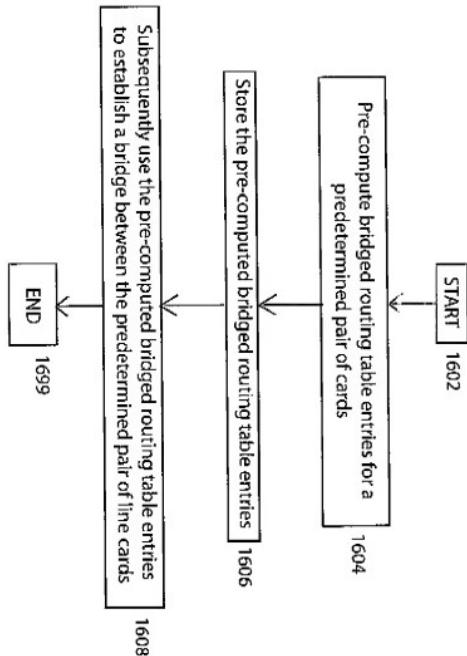


Figure 15

1500

Figure 16 1600



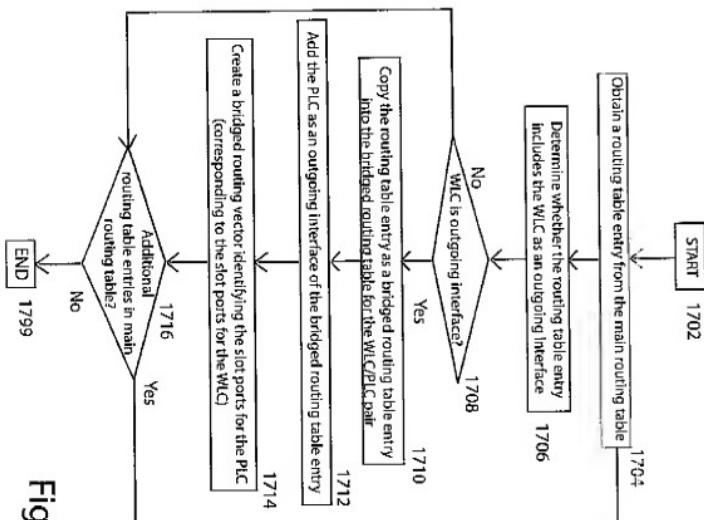


Figure 17

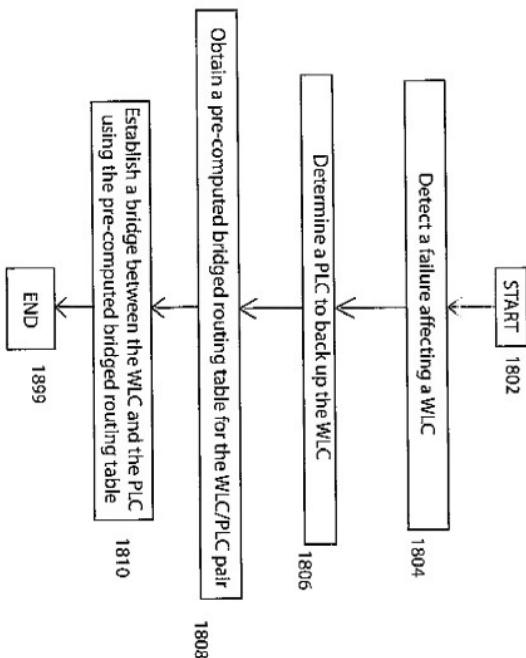


Figure 18 1800